Sheet I of I FORM PTO-1/449 U.S. Department of Commerce Attorney Docket No.: UCSD-08833 Serial No.: 10/501,609 (Modified) Patent and Trademark Office AUG 0 6 2007 Applicant: Matthew A. Spear RMATION DISCLOSURE STATEMENT BY APPLICANT (Use Secral Sheets If Necessary) Filing or 371(c) Date: 04/15/2005 Group Art Unit: 1639 U.S. PATENT DOCUMENTS Cite Examiner Document / Applicant / Patentee Issue Date Subclass Class Filing Date Initials No. Patent Number /M.S./ 1 5,824,520 10/20/1998 Mulligan-Kehoe 91.41 07/19/1997 435 /M.S./ 2 6,287,874 09/11/2001 Hefti 436 501 08/02/1999 /M.S./ 3 2001/0055585 12/27/2001 Cance et al. 424 93.6 12/02/1998 FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS Translation Document **Publication Date** Country / Patent Office Class Subclass Number Yes Nο OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication) /M.S. Arap et al., "Cancer treatment by targeted drug delivery to tumor vasculature in a mouse model," Science, 279:377-380 (1998) Chowdhury et al., "Analysis of cloned Fvs from a phage display library indicates that DNA immunization can mimic antibody response 5 generated by cell immunizations," J Immunol Methods, 231:83-91 (1999) Larocca et al., "Gene transfer to mammalian cells using genetically targeted filamentous bacteriophage," FASEB J, 13:727-734 (1999) 6 7 Moore et al., "Simultaneous measurement of cell cycle and apoptotic cell death," Methods Cell Biol, 57:265-278 (1998) Spear et al., "Isolation, characterization, and recovery of small peptide phage display epitopes selected against viable malignant glioma cells," 8 Cancer Gene Ther, 8:506-511 (2001) Winthrop et al., "Development of a hyperimmune anti-MUC-1 single chain antibody fragments phage display library for targeting breast cancer," 9 Clin Cancer Res, 5:3088s-3094s (1999)

Examiner: /Mark Shibuya/ Date Considered: 09/27/2007

EXAMINER:Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next

communication to applicant.